

PALM INTRANET

Day : Saturday
 Date: 7/21/2007
 Time: 11:50:23

Inventor Name Search Result

Your Search was:

Last Name = EKART

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60041056</u>	Not Issued	159	03/20/1997	IMPROVED MELT MOLD PROCESS	EKART, MICHAEL P.
<u>08386243</u>	Not Issued	166	02/09/1995	LEACHING CONTAMINANTS FROM POST-CONSUMER POLYESTER FOR REUSE IN FOOD-CONTACT APPLICATIONS	EKART, MICHAEL P.
<u>08570177</u>	<u>5635584</u>	250	12/07/1995	PROCESS INCLUDING GLYCOLYSIS AND SUBSEQUENT PURIFICATION FOR RECYCLING POLYESTER MATERIALS	EKART, MICHAEL P.
<u>08772236</u>	<u>5780520</u>	250	12/23/1996	LEACHING CONTAMINANTS FROM POST-CONSUMER FOR REUSE IN FOOD-CONTACT APPLICATIONS	EKART, MICHAEL P.
<u>60045373</u>	Not Issued	159	05/01/1997	PROCESS FOR POLYESTERS WITH IMPROVED PROPERTIES	EKART, MICHAEL P.
<u>60062540</u>	Not Issued	159	10/17/1997	DEPOLYMERIZATION PROCESS FOR RECYCLING POLYESTERS REQUIRING LITTLE SEPARATION EQUIPMENT	EKART, MICHAEL P.
<u>60119447</u>	Not Issued	159	02/10/1999	GLYCOLYSIS PROCESS FOR RECYCLING OF POST-CONSUMER PET	EKART, MICHAEL P.
<u>60119529</u>	Not Issued	159	02/10/1999	PROCESS FOR RECYCLING POLYESTERS	EKART, MICHAEL P.
<u>09607213</u>	<u>6191177</u>	150	06/30/2000	DEPOLYMERIZATION APPARATUS FOR RECYCLING POLYESTERS	EKART, MICHAEL PAUL
<u>10665664</u>	Not Issued	71	09/18/2003	THERMAL CRYSTALLIZATION OF POLYESTER PELLETS IN LIQUID	EKART, MICHAEL PAUL
<u>10683522</u>	Not Issued	164	10/10/2003	THERMAL CRYSTALLIZATION OF A MOLTEN POLYESTER POLYMER IN A FLUID	EKART, MICHAEL PAUL
<u>10793384</u>	Not Issued	71	03/04/2004	Process for production of a polyester product from alkylene oxide and carboxylic acid	EKART, MICHAEL PAUL
<u>10795783</u>	Not Issued	41	03/08/2004	Polyester polymer particles having a small surface to center molecular	EKART, MICHAEL PAUL

				weight gradient	
<u>10796238</u>	Not Issued	71	03/09/2004	HIGH IV MELT PHASE POLYESTER POLYMER CATALYZED WITH ANTIMONY CONTAINING COMPOUNDS	EKART, MICHAEL PAUL
<u>10986129</u>	7192545	150	11/10/2004	THERMAL CRYSTALLIZATION OF A MOLTEN POLYESTER POLYMER IN A FLUID	EKART, MICHAEL PAUL
<u>11018119</u>	Not Issued	41	12/21/2004	Low melting polyester polymers	EKART, MICHAEL PAUL
<u>11018357</u>	Not Issued	41	12/21/2004	Spheroidal polyester polymer particles	EKART, MICHAEL PAUL
<u>11018358</u>	Not Issued	41	12/21/2004	Removal of residual acetaldehyde from polyester polymer particles	EKART, MICHAEL PAUL
<u>11134946</u>	Not Issued	30	05/23/2005	Process for separating and drying thermoplastic particles under high pressure	EKART, MICHAEL PAUL
<u>11361487</u>	Not Issued	41	02/24/2006	High IV melt phase polyester polymer catalyzed with antimony containing compounds	EKART, MICHAEL PAUL
<u>11361655</u>	Not Issued	60	02/24/2006	High IV melt phase polyester polymer catalyzed with antimony containing compounds	EKART, MICHAEL PAUL
<u>11454271</u>	Not Issued	30	06/16/2006	Spheroidal polyester polymer particles	EKART, MICHAEL PAUL
<u>11700450</u>	Not Issued	25	01/31/2007	Thermal crystallization of a molten polyester polymer in a fluid	EKART, MICHAEL PAUL
<u>11776587</u>	Not Issued	19	01/01/0001	SLOPED TUBULAR REACTOR WITH SPACED SEQUENTIAL TRAYS	EKART, MICHAEL PAUL
<u>11776595</u>	Not Issued	19	01/01/0001	MULTI-LEVEL TUBULAR REACTOR WITH INTERNAL TRAY	EKART, MICHAEL PAUL
<u>11776597</u>	Not Issued	19	01/01/0001	MULTI-LEVEL TUBULAR REACTOR WITH VERTICALLY SPACED SEGMENTS	EKART, MICHAEL PAUL
<u>11776598</u>	Not Issued	19	01/01/0001	MULTI-LEVEL TUBULAR REACTOR WITH OPPOSITELY EXTENDING SEGMENTS	EKART, MICHAEL PAUL
<u>11776599</u>	Not Issued	19	01/01/0001	MULTI-LEVEL TUBULAR REACTOR WITH DUAL HEADERS	EKART, MICHAEL PAUL
<u>11776599</u>	Not Issued	19	01/01/0001	SLOPED TUBULAR REACTOR WITH DIVIDED FLOW	EKART, MICHAEL PAUL
<u>60533057</u>	Not Issued	160	12/29/2003	Polyester polymer particles having a more uniform molecular weight distribution	EKART, MICHAEL PAUL
<u>60606660</u>	Not Issued	159	09/02/2004	Removal of residual acetaldehyde from polyester polymer particles	EKART, MICHAEL PAUL

60606729	Not Issued	159	09/02/2004	Process for separating and drying thermoplastic particles under high pressure	EKART, MICHAEL PAUL
60606733	Not Issued	159	09/02/2004	Low melting polyester polymers	EKART, MICHAEL PAUL
60618951	Not Issued	159	10/15/2004	Spheroidal polyester polymer particles	EKART, MICHAEL PAUL
08957542	5945460	150	10/24/1997	PROCESS FOR CONTINUOUSLY PRODUCING POLYESTER ARTICLES WITH SCRAP RECYCLE IN A CONTINUOUS MELT-TO-PREFORM PROCESS	EKART, MICHAEL PAUL
09065990	6048957	150	04/24/1998	PROCESS FOR POLYESTERS WITH IMPROVED PROPERTIES	EKART, MICHAEL PAUL
09167248	6136869	150	10/06/1998	DEPOLYMERIZATION PROCESS FOR RECYCLING POLYESTERS	EKART, MICHAEL PAUL
09438859	6472557	250	11/12/1999	PROCESS FOR RECYCLING POLYESTERS	EKART, MICHAEL PAUL
09478018	6410607	150	01/05/2000	GLYCOLYSIS PROCESS FOR RECYCLING OF POST-CONSUMER PET	EKART, MICHAEL PAUL

Inventor Search Completed: No Records to Display.

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Last Name	First Name	
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PALM INTRANET

Day : Saturday
 Date: 7/21/2007
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Inventor Name Search Result

Your Search was:

Last Name = BONNER
 First Name = RICHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10186551	Not Issued	161	07/01/2002	Thermochromatic molded soft plastic baits	BONNER, RICHARD
60301960	Not Issued	159	06/29/2001	Thermochromatic molded soft plastics baits	BONNER, RICHARD
06351413	Not Issued	161	02/23/1982	TRAY FOR PLANTING AND HANDLING SEEDS FOR ANNUALS	BONNER, RICHARD A.
06931142	Not Issued	161	11/17/1986	HANDLE AND CONNECTION FOR MARKET AND HANGING BASKET	BONNER, RICHARD A.
07879589	Not Issued	161	05/07/1992	HANGING BASKET OR CONTAINER CONSTRUCTION	BONNER, RICHARD A.
06223444	4359901	150	01/08/1981	METHOD FOR MAKING MEASUREMENTS OF THE CHEMICAL SWELLING EFFECT OF A FLUID ON A SHALE	BONNER, RICHARD B.
10456309	7135541	150	06/06/2003	POLYESTER PROCESS USING A PIPE REACTOR	BONNER, RICHARD GILL
10663856	7204945	150	09/16/2003	DIRECT COUPLING OF MELT POLYMERIZATION AND SOLID STATE PROCESSING FOR PET	BONNER, RICHARD GILL
10666415	7179881	150	09/19/2003	PROCESS FOR HEATING PET PELLET FEED TO A SOLID STATING PROCESS BY HEAT EXCHANGE WITH HOT SOLID STATED PELLETS	BONNER, RICHARD GILL
10696880	7217782	150	10/30/2003	COOLING OF PELLETS FROM PET SOLID STATING REACTOR WITH WATER	BONNER, RICHARD GILL
10793384	Not Issued	71	03/04/2004	Process for production of a polyester product from alkylene oxide and carboxylic acid	BONNER, RICHARD GILL
10796238	Not Issued	71	03/09/2004	HIGH IV MELT PHASE POLYESTER POLYMER CATALYZED WITH ANTIMONY CONTAINING COMPOUNDS	BONNER, RICHARD GILL
11122965	Not Issued	30	05/05/2005	Family of stationary film generators and film support structures for vertical	BONNER, RICHARD GILL

				staged polymerization reactors	
11361487	Not Issued	41	02/24/2006	High IV melt phase polyester polymer catalyzed with antimony containing compounds	BONNER, RICHARD GILL
11361655	Not Issued	60	02/24/2006	High IV melt phase polyester polymer catalyzed with antimony containing compounds	BONNER, RICHARD GILL
11431237	Not Issued	30	05/10/2006	Process for driving gas blowers or fans in a solid-state polymerization process using steam from a terephthalic acid plant	BONNER, RICHARD GILL
11439777	Not Issued	30	05/24/2006	Crystallizer temperature control via solid additive control	BONNER, RICHARD GILL
11439908	Not Issued	30	05/24/2006	Crystallizer temperature control via jacketing/insulation	BONNER, RICHARD GILL
11440142	Not Issued	30	05/24/2006	Crystallizing conveyor	BONNER, RICHARD GILL
11440192	Not Issued	30	05/24/2006	Crystallizer temperature control via fluid control	BONNER, RICHARD GILL
11724628	Not Issued	30	03/15/2007	Cooling of pellets from PET solid stating reactor with water	BONNER, RICHARD GILL
11729348	Not Issued	25	03/28/2007	Direct coupling of melt polymerization and solid state processing for pet	BONNER, RICHARD GILL

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Day : Saturday
 Date: 7/21/2007
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Inventor Name Search Result

Your Search was:

Last Name = JERNIGAN

First Name = MARY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08151637</u>	<u>5413681</u>	150	11/15/1993	PROCESS FOR THE RECOVERY OF TEREPHTHALIC ACID AND ETHYLENE GLYCOL FROM POLY (ETHYLENE TEREPHTHALATE)	JERNIGAN, MARY T.
<u>60043487</u>	Not Issued	159	04/09/1997	LATE ADDITION OF SUPPLEMENTAL ETHYLENE GLYCOL IN THE PREPARATION OF COPOLYESTERS	JERNIGAN, MARY T.
<u>09445628</u>	<u>6384180</u>	150	08/07/2000	METHOD FOR MAKING POLYESTERS EMPLOYING ACIDIC PHOSPHORUS-CONTAINING COMPOUNDS	JERNIGAN, MARY THERESE
<u>10665664</u>	Not Issued	71	09/18/2003	THERMAL CRYSTALLIZATION OF POLYESTER PELLETS IN LIQUID	JERNIGAN, MARY THERESE
<u>10683522</u>	Not Issued	164	10/10/2003	THERMAL CRYSTALLIZATION OF A MOLTEN POLYESTER POLYMER IN A FLUID	JERNIGAN, MARY THERESE
<u>10795783</u>	Not Issued	41	03/08/2004	Polyester polymer particles having a small surface to center molecular weight gradient	JERNIGAN, MARY THERESE
<u>10796238</u>	Not Issued	71	03/09/2004	HIGH IV MELT PHASE POLYESTER POLYMER CATALYZED WITH ANTIMONY CONTAINING COMPOUNDS	JERNIGAN, MARY THERESE
<u>10986129</u>	<u>7192545</u>	150	11/10/2004	THERMAL CRYSTALLIZATION OF A MOLTEN POLYESTER POLYMER IN A FLUID	JERNIGAN, MARY THERESE
<u>11018119</u>	Not Issued	41	12/21/2004	Low melting polyester polymers	JERNIGAN, MARY THERESE
<u>11154208</u>	Not Issued	30	06/16/2005	High intrinsic viscosity melt phase polyester polymers with acceptable acetaldehyde generation rates	JERNIGAN, MARY THERESE
<u>11229238</u>	Not Issued	30	09/16/2005	Aluminum/alkaline or alkali/titanium containing polyesters having improved reheat, color and clarity	JERNIGAN, MARY THERESE
<u>11229367</u>	Not	41	09/16/2005	Phosphorus containing compounds for	JERNIGAN, MARY

	Issued			reducing acetaldehyde in polyesters polymers	THERESE
<u>11361487</u>	Not Issued	41	02/24/2006	High IV melt phase polyester polymer catalyzed with antimony containing compounds	JERNIGAN, MARY THERESE
<u>11361655</u>	Not Issued	60	02/24/2006	High IV melt phase polyester polymer catalyzed with antimony containing compounds	JERNIGAN, MARY THERESE
<u>11495431</u>	Not Issued	30	07/28/2006	Aluminum containing polyester polymers having low acetaldehyde generation rates	JERNIGAN, MARY THERESE
<u>11700450</u>	Not Issued	25	01/31/2007	Thermal crystallization of a molten polyester polymer in a fluid	JERNIGAN, MARY THERESE
<u>11701794</u>	Not Issued	17	02/02/2007	Polyester polymers with low acetaldehyde generation rates and high vinyl ends concentration	JERNIGAN, MARY THERESE
<u>11805292</u>	Not Issued	19	05/23/2007	High molecular weight polyester polymers with reduced acetaldehyde	JERNIGAN, MARY THERESE
<u>60533057</u>	Not Issued	160	12/29/2003	Polyester polymer particles having a more uniform molecular weight distribution	JERNIGAN, MARY THERESE
<u>60606733</u>	Not Issued	159	09/02/2004	Low melting polyester polymers	JERNIGAN, MARY THERESE
<u>60718286</u>	Not Issued	159	09/16/2005	Aluminum containing polyester polymers containing low acetaldehyde generation	JERNIGAN, MARY THERESE
<u>60838057</u>	Not Issued	20	08/16/2006	Process for preparation of polyesters without solid state polymerization	JERNIGAN, MARY THERESE
<u>09040867</u>	<u>6103859</u>	150	03/18/1998	LATE ADDITION OF SUPPLEMENTAL ETHYLENE GLYCOL IN THE PREPARATION OF COPOLYESTERS	JERNIGAN, MARY THERESE
<u>09378989</u>	Not Issued	160	08/23/1999	METHOD FOR MAKING POLYESTERS EMPLOYING ACIDIC PHOSPHORUS-CONTAINING COMPOUND(S) PRIOR TO THE ADDITION OF POLYCONDENSATION CATALYST (S)	JERNIGAN, MARY THERESE
<u>09379045</u>	Not Issued	160	08/23/1999	METHOD FOR MAKING POLYESTERS EMPLOYING AIDIC PHOSPHORUS-CONTAINING COMPOUNDS	JERNIGAN, MARY THERESE
<u>09445635</u>	Not Issued	161	08/08/2000	Method for making polyesters employing acidic phosphorus-containing compound(s)prior to the addition of polycondensation catalyst (s)	JERNIGAN, MARY THERESE

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